

M/037/0088  
cc: Tom  
Task: 4033

**From:** Tom Munson  
**To:** Paul Baker  
**Date:** 1/20/2012 5:48 PM  
**Subject:** Lisbon valley Waste Rock Monitoring-task 4033

The conclusions from the report state that LVMC handled 9830 KT of Waste Rock in 2010 and this waste was placed on Dumps B and C.

The ABA results indicate the waste rock mined in 2010 was overall acid neutralizing. The LVMC continues to treat rock types 4 and 5 as acid-generating( it is visibly discernible) and all waste rock with AGP is either encapsulated or will be encapsulated with neutralizing waste, clay, or neutralizing topsoil as part of final reclamation. Figures show both the locations of Rock types 4 and 5 on the dumps and in the centennial pit.

I feel comfortable with their analysis and feel as they are doing what is necessary to isolated rock types 4 and 5.

Tom Munson  
1594 West North Temple, Suite 1210  
Salt Lake City, Utah 84105  
801-538-5321  
tommunson@utah.gov  
Fax 801-359-3940  
Normal work hours MTWT 7 AM to 6 PM; off Fridays.  
Office hours M-F 8 AM to 5 PM